

SOLID - STATE - RELAIS

HALBLEITER - RELAIS

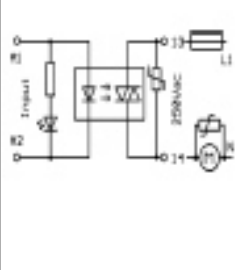
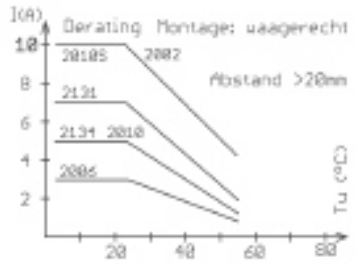
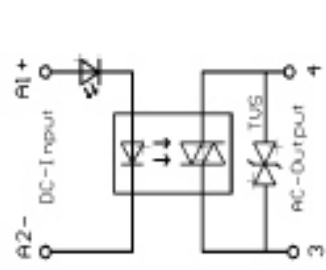
DC / AC

AC / AC

Zero - Cross
dom
peratur
hinweise beachten !!
ungsspitzen



ng
-C
-M
-P
-P14



schaltend Zero - Cross

Input DC-Input
c / 5A 15-30Vdc
c / 5A 3-12Vdc
/ 7A 15-30Vdc
/ 7A 3-12Vdc
c / 7A 4-30Vdc

Typ	Artikel Nr.
SSR12	2134
SSR12-2	2133

Typ	Artikel Nr.
SSR17	2131
SSR17-1	2130
OK17-1,5A	2006

Typ	Artikel Nr.
OK22-230/10	2002

Typ	Artikel Nr.
SSR-230/5	2010
SSR-230/10	2010S

10A 15-30Vdc

stend / Random

c / 5A 15-30Vdc
c / 5A 3-12Vdc
c / 8A 15-30Vdc
c / 8A 3-12Vdc

put AC-Input
c/5A 230Vac
c/10A 230Vac

INPUT DATA
Rated voltage
Rated current
LED indicates status
tection

3-12Vdc / 15-30Vdc 7mA/10mA	3-12Vdc / 15-30Vdc / 4-30Vdc	15-30Vdc	230Vac
Grün /green Diode			

OUTPUT DATA
output operating voltage
tage drop max. current
input current min/max
leakage current
rs max. surge current
put protection Option

Altemistor - TRIAC 12 - 250Vac 1,2V 60mA - 5 Aac 0,1mA 285ApK TVS-Dioden 600V	48 - 500Vac 7 A 285ApK TVS 1000V	TRIAC / Altemistor 12- 250Vac 10A 200ApK TVS 800V	hochtemperatur 12V-250Vac 10A 200ApK TVS 800V
--	--	--	--

GENERAL DATA
ductor cross section
tul with/length/height
Abstand >20mm seitl.
ng temperatur range

Schraubklemmen 12x62x62mm Freie senkrechte Luftzufuhr v. unten u. Luftabzug nach oben.Abstand zu nächsten Bauteilen unten/oben > 60mm -20.....+50 °C s.Derating	Option: Federzugklemmen 17x62x62mm	22x62x62mm	22x62x62mm
--	---------------------------------------	------------	------------

IES
d 14.
nd 14

Steckbrücken/Bridge 500mm lang
STB-rot -6015; red
STB-blau -6012 bl.
STB-grau -6013; gray

